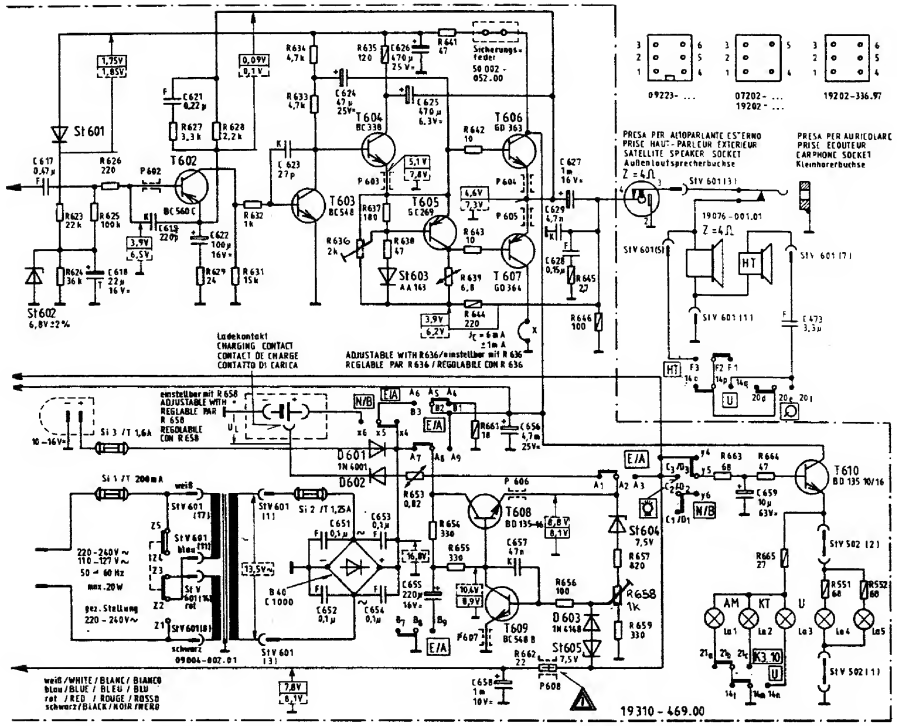
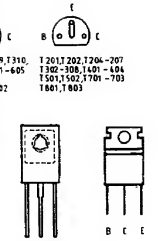
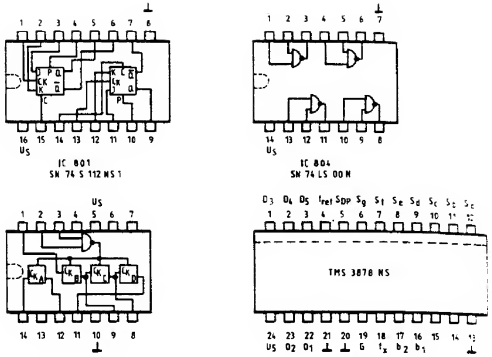
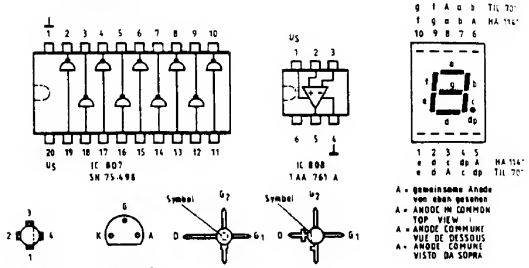
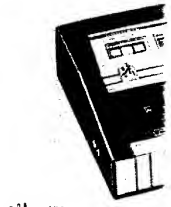
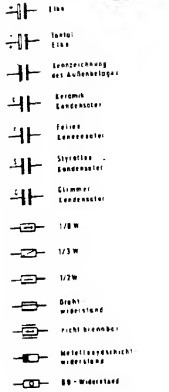








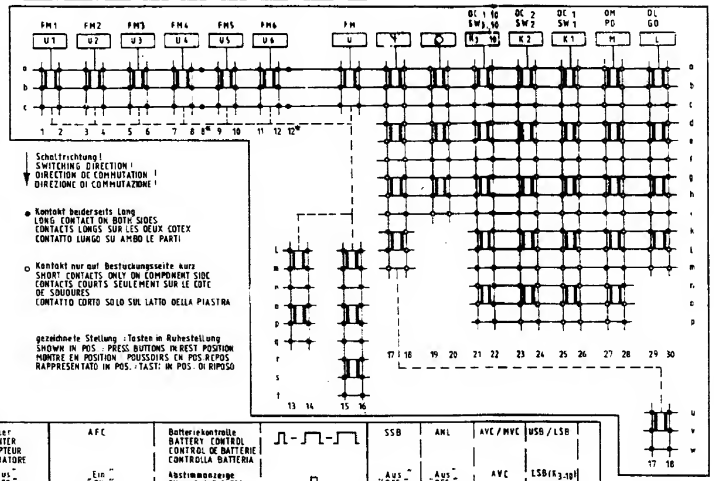


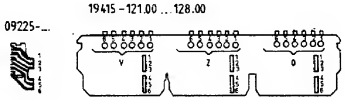


Bereich RANGE GAMME GAMME		Spulensatz COIL SET BLOC BOBINAGE COMPL. DELLE BOBINE GRUPPO	Vorkreis INPUT CIRCUIT CIRCUIT D'ENTREE PRESTADE				Zwischenkreis INTERMEDIATE CIRCUIT CIRCUIT INTERMEDIAIRE CIRCUITO INTERMEDIO						Oszillatorkreis OSCILLATOR CIRCUIT CIRCUIT D'OSCILLATEUR CIRCUITO OSCILLATORE			
		Kpl. Nr. 19415 -	C1/ pF	Lv kpl. 09225-	C2/ pF	C3/ pF	C4/ pF	Lz kpl. 09225-	C5/ pF	C6/ pF	C7/ pF	C8/ nF	Lo kpl. 09225-	C9/ pF	C11/ pF	C13/ pF
K 3	49m	- 121.00	-	101.21	-	10...60	10...40	211.21	4,7	10...40	10...40	2,2	121.21	33	12	-
K 4	41m	122.00	-	102.21	22	10...60	10...60	212.21	4,7	10...60	10...60	1,8	122.21	43	33	-
K 5	31m	123.00	-	103.21	18	10...60	10...40	213.21	5,6	10...60	10...40	1,5	123.21	36	15	-
K 6	25m	124.00	-	104.21	22	10...60	10...60	214.21	6,8	10...60	10...80	1,2	124.21	43	24	-
K 7	19m	125.00	-	105.21	18	10...60	10...40	215.21	8,2	10...60	10...40	1	125.21	39	15	-
K 8	16m	126.00	-	206.21	27	10...60	10...60	216.21	8,2	10...60	10...60	0,68	126.21	43	27	-
K 9	13m	127.00	470	207.21	-	10...60	10...40	217.21	10	10...40	10...40	0,47	127.21	33	22	-
K 10	11m	128.00	82	208.21	-	10...60	10...60	218.21	12	10...40	10...60	0,39	128.21	36	36	180

Wellenbereiche
WAVE BANDS
GAMMES D'ONDES :
GAMME D'ONDA :

LW, GO, OL	145 ..... 470 kHz	
MW, PO, OM	510 ..... 1620 kHz	
K 1, SW 1, OC 1	1,6 ..... 3,5 MHz	
K 2, SW 2, OC 2	3,3 ..... 5,2 MHz	
UKW, FM	87,5 ..... 108 MHz	
	Bereich/RANGE GAMME/CAMPO	Band/BAND BANDE/BANDA
K 3 - K 10		
K 3 49 m	5 ..... 6,65 MHz	5,91 ..... 6,28 MHz
K 4 41 m	6,6 ..... 8,4 MHz	6,99 ..... 7,32 MHz
K 5 31 m	8,2 ..... 10,55 MHz	9,4 ..... 9,9 MHz
K 6 25 m	10,5 ..... 13,2 MHz	11,6 ..... 12,1 MHz
K 7 19 m	12,9 ..... 16,3 MHz	15 ..... 15,7 MHz
K 8 16 m	15,8 ..... 19,8 MHz	17,4 ..... 18,1 MHz
K 9 13 m	18,35 ..... 23,5 MHz	20,9 ..... 21,9 MHz
K 10 11 m	23,4 ..... 30 MHz	25,4 ..... 26,5 MHz
1 ZF - AM	2 MHz	
2 ZF - AM	460 kHz	
ZF - FM	10,7 MHz	
La 1, La 2, La 3	7V 80 m A Best. Nr. 2307 Osram	
La 4, La 5	7V 30 m A " " 2306	
La 4 zu	39705 - 056.00	
La 5 zu	15030 - 250.51	

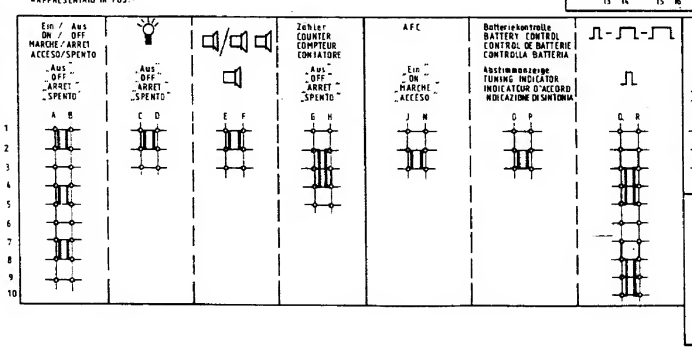




T 301	BF 961 A		09654 - 478.03	
ww.	BF 900 A		09654 - 478.25	
T 601	BC 549 C	oder GC 239 C	09654 - 239.97	
T 602	BC 560 C	" GC 309 C	" - 309.97	
T 603	BC 548	" GC 238	" - 238.97	
T 604	BF 338		" - 302.97	
T 605	GC 269		" - 269.01	
T 606	GD 363		" - 363.97	
T 607	GD 364		" - 364.97	
T 609	BC 548 B	oder GC 238 B	" - 238.97	
St 602	Z - Diode	6,8 V ± 2 %	09654 - 306.97	
St 604	Z - Diode	7,5 V	" - 124.97	
St 605	Z - Diode	7,5 V	" - 124.97	
St 802	Z - Diode	5,6 V ± 2 %	" - 299.97	
D 802	BY 296		" 301.97	

Ferritperle
FERRITE BEAD
PERLE FERRITE
PERLA DI FERRITA

09647 - 022.95	P 201, P 202
09647 - 022.97	P 204, P 301, P 604, P 606
09647 - 021.97	P 608
09647 - 020.97	P 203, P 302, P 303, P 401, P 601-603, P 607, P 701, P 702



Elko
Tantal-Elko
Styroflex-Kond.
Folien-Kond.
Keramik-Kond.
Glimmer-Kond.
0207 DIN
0411 DIN
0204 DIN
nicht entflammbar
NON INFLAMMABLE
NON INFLAMMABILE
gedruckter Kondensator
PRINTED CAPACITOR
CONDENSATEUR IMPRIME
CONDENSATORE STAMPATO

FM-Teil FM-UNIT PARTIE-FM PARTE-FM	19420 - 010.00	Frequenzzähler FREQUENCY COUNTER COMPTEUR DE FREQUENCE FREQUENZMETRO	15035 - 200.00
Ferritstabantenne kpl. FERRIT AERIAL ANTENNE FERRITE ANTENNA DI FERRITE COMPL.	19426 - 032.00	Verstärkerplatte AMPLIFIER BOARD PLAQUE AMPLIFICATEUR PIASTRA AMPLIFICATORE	19311 - 129.00
Spulensatz COIL SET BLOC BOBINAGE COMPLESSO DELLE BOBINE - GRUPPO - AF	19415 - 007.00	MOS IC-Platte MOS IC-BOARD PLAQUE-MOS IC PIASTRA-MOS IC	19311 - 179.00
Buchsenplatte SOCKET BOARD PLAQUE DE PRISES PIASTRA PRESE	19311 - 153.00	Oszillator-Platte OSCILLATOR-BOARD PLAQUE-OSCILLATEUR PIASTRA OSCILLATORE	19311 - 139.00
30V-Wandler 30V-TRANSFORMER TRANSDUCTEUR-30V CONVERDITORE-30V	19310 - 529.00	Anzeige-Platte INDICATOR-BOARD PLAQUE INDICATEURS PIASTRA INDICATORE	19311 - 134.00 ww. 19311 - 203.00
AM-Voltmeter AM-VARIOMETER VARIOMETRE - AM VARIOMETRO - AM	19415 - 008.00	5V-Wandler 5V-TRANSFORMER TRANSDUCTEUR-5V CONVERDITORE-5V	19311 - 196.00
KW-Tuner SW-TUNER TUNER-OC TUNER-OC	19415 - 009.00	NF-Teil AF-UNIT PARTE-FA PARTE-BF	19310 - 469.00
Tuner-Platte TUNER-BOARD PLAQUE-TUNER PIASTRA-TUNER	19311 - 168.00	Netzteil-Platte POWER-SUPPLY BOARD PLAQUE D'ALIMENTATION PIASTRA DI ALIMENTAZIONE	19310 - 474.00
AM-ZF-Platte AM-IF-BOARD PLAQUE-AM-FI PIASTRA-AM-FI	19311 - 206.00	Schalterplatte SWITCH BOARD PLAQUE DE COMMUTATION PIASTRA DI COMMUTATORE	19310 - 480.00
SSB-Platte SSB-BOARD PLAQUE-SSB PIASTRA-SSB	19311 - 174.00	Quarz-Uhr QUARTZ-CLOCK HORLOGE A QUARTZ ORDLOGIO QUARZO	15038 - 250.51

Wellenbereiche
WAVE BANDS
GAMMES D'ONDES
GAMME D'ONDA

LW-LW GO-OL	145	350 kH
MW-MW PO-OM	510	1620 k
KW-SW-OC	1,6	3,5 M
UKW-FM	87,5	108 M

gezeichnete Stellung: Aus
DRAWN POSITION: "OFF"
POSITION DESSINEE: "ARRÊT"
COMMUTATORE IN POSIZIONE: "SPEN"

● Kontakt oben und unten / CONTA...
○ Kontakt unten / CONTACT AT BO...
◐ Kontakt oben / CONTACT AT TO...

GRUNDIG

Satellit 3400 Professional